M. A. R. 57 (Rule 116) No. D

Measurement Book

116909

Serial No .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	4.70	-	-	4.70 m²	
		1	4.90	-	-	4.90 m²	
					Total Qty	33 cum	
Lift	Qty 30.00 mt	@ ₹ 127-97/mt					₹ - 3839-00
3)	Loading and unloading of Stone Balast / Stone aggregate / Sand / Kankar / ammonium						
	K.S.R.R.B - IN 105-1 placing tipper at loading point - dumping turning to return trip. Excluding time for loading with end loaded						
	trip complete as per spn.						
	Qty as per Item No 1 and 2.						
	@ 43.50 m³ + 36.00 = 79.50 m³						
						Total @ 79.50 m³	

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

Serial No. ..... Improvements to Roads and drains at Gandhinagar 116910

Name of work ..... Chetlan Hospital Road and Surroundings areain ward no 1 of

Name of Contractor of nature of Agency ..... From ..... To .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Gandhinagar.						
		G.C Road.					Gandhinagar.
	2nd main 1st roll						CC Road.
	1st main						
	Division No 920			1 Kayilu Cross Rd		B.B. Road.	Paddabalayar Road

MEASUREMENT BOOK

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
C & FC	Qty 79.50 m²						Ky - 8345-91 m³
	Certificate ")		@ 4-104-98 m³				
			Certified the Qty. the		Total Amount Rs - 4,69,562-58 work done Satisfactorily		
			Executive Engineer				

Serial No. ..... Imp...

Name of work .....

Name of Contractor of na...

Date of commencement of...

Date	Full description, etc
1	2
	Landbird...
	2nd main 1st Cross
	1st main
	Executive...

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

Serial No. .....

Name of work ..... From ..... To 116903

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Agency :- M. Rajendrareddy s/o ip Mathrushree Nilaya Vijayanagar Hanmakonda B-Lane -92						
	premeasurement recorded						
1)	Dismantling of cement concrete pavement by mechanical means using pneumatic tools breaking to pieces not exceeding 0.020 cum in volume and stacking as designated. Excavation and disposal of the excavated materials up to a lead of 1000 mt. Stacking serviceable and unserviceable materials separately complete as per spec. MORT.						

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

116904

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1× 0.50	× 0.60	× 0.20	=	0.096 m³	
		1× 1.20	× 1.00	× 0.20	=	0.24 m³	
	Anganawadi Building opp. Road						
		1× 15.50	(4.20+4.20+3.10)/3		0.30	17.24 m³	Quantity agreed
		1× 7.10	(4.90+6.70)/2		0.30	10.32 m³	
					T. Q.	55.65 m³	
	Limit @ 43.500m³		@ Rs. 865-00/m³			Rs. 37.801-50.	
		premeasurement recorded continued					

M. A. R. 57 (Rule 116) No. D
Measurement Book

Serial No. .....

Name of work ..... From ..... To 116907

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
	Sealant- primer. Joint finishing to lines and grades as per drawings	Sealant admeas as per approved complete as per spn.				using compound
	ರಾಯಚೂರು ಮಾನದಂಡ	1×	15.60	(3.20 + 2.90)/2 × 0.125	= 5.72 m³	
		1×	15.60	(2.90 + 3.10)/2 × 0.125	= 5.63 m³	
		1×	10.60	(3.10 + 3.00)/2 × 0.125	= 4.04 m³	
	ಅಡಿಪಾಯದಲ್ಲಿ ಮಾನ ಇಲ್ಲ.					
		1×	4.50	(3.30 + 2.00 + 2.00 + 1.50)/4 × 0.125	= 1.24 m³	
		1×	1.20	0.60 × 0.15	= 0.108	
		1×	2.80	(0.70 + 0.50 + 0.60)/3 × 0.15	= 0.168	1.55 m³

M. A. R. 57 (Rule 116) No. D
Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

116908

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	cost of generator from of machinery speed with boom power floats blade and disc etc with all load and lift and complete as per spec from						
		1 × 15.00	(3.20 + 2.90)/2			= 45.75 m²	
		1 × 15.00	(3.90 + 3.00)/2			= 45.00 m²	
		1 × 10.60	(3.10 + 3.00)/2			= 32.33 m²	
		1 × 4.50	(3.30 + 2.00 + 2.00 + 2.50)/4			= 9.90 m²	
		1 × 15.00	(4.20 + 4.20 + 3.10)/3			= 57.45 m²	
		1 × 7.10	(4.90 + 4.70)/2			= 34.08 m²	